

ABSTRACT OF THE DISCLOSURE

An input device includes: a registered information storage section which stores registered information
5 corresponding to a parameter type; an image capture section which captures an image of a detection object; an image comparison section which compares the image of the detection object captured by the image capture section with the registered information stored in the registered information
10 storage section; a movement detection section which detects movement of the detection object by using the image of the detection object when it is determined that the registered information storage section stores the registered information corresponding to the image of the detection object according
15 to a result of comparison by the image comparison section; and a control information output section which outputs control information corresponding to the parameter type associated with the registered information corresponding to the image of the detection object based on a detection result of the movement
20 detection section.